

*On page 74, please replace the first full paragraph with the following:*

A phosphor layer was formed as described in Example 1, except that a glass substrate with 2000 barrier ribs with a height of 120  $\mu\text{m}$  and a width of 30  $\mu\text{m}$  formed at a pitch of 150  $\mu\text{m}$  was used, that a paste applicator with 640 outlet holes with a diameter of 80  $\mu\text{m}$  formed at a pitch of 450  $\mu\text{m}$  was used[. Accordingly, the applicator had 639 intervals between the holes, and the total length of the line of holes was 639 x the pitch of 450  $\mu\text{m}$ , which is 287.550 mm. The], and that the discharge of the red phosphor paste was followed by drying at 80°C for 60 minutes with the coating face down, discharging the green phosphor paste, drying at 80°C for 60 minutes with the coating face down, discharging the blue phosphor paste, drying at 80°C for 60 minutes with the coating face down, and burning at 500°C for 30 minutes. The evaluation results are shown in Table 1.